

FIG. 1

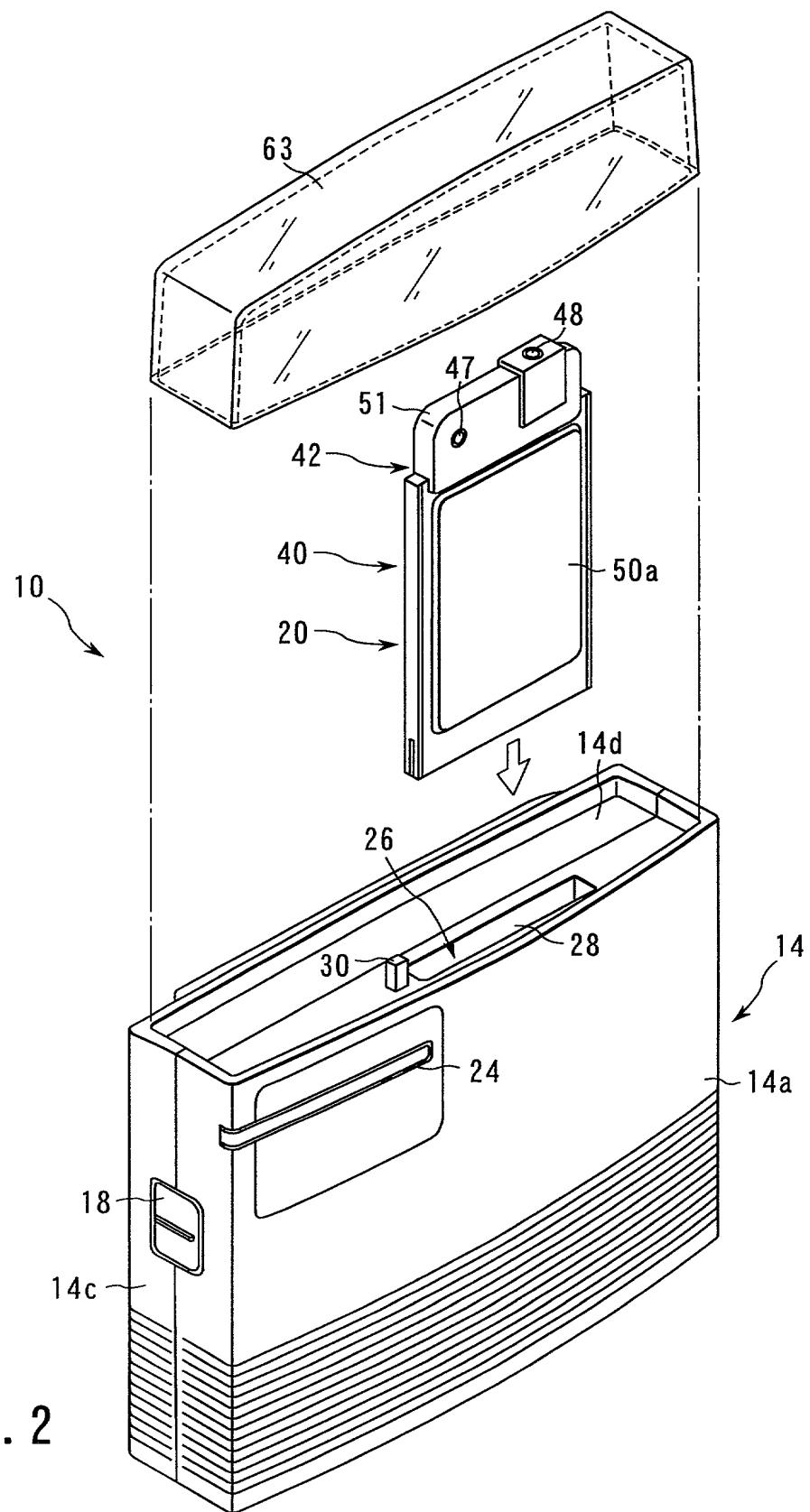
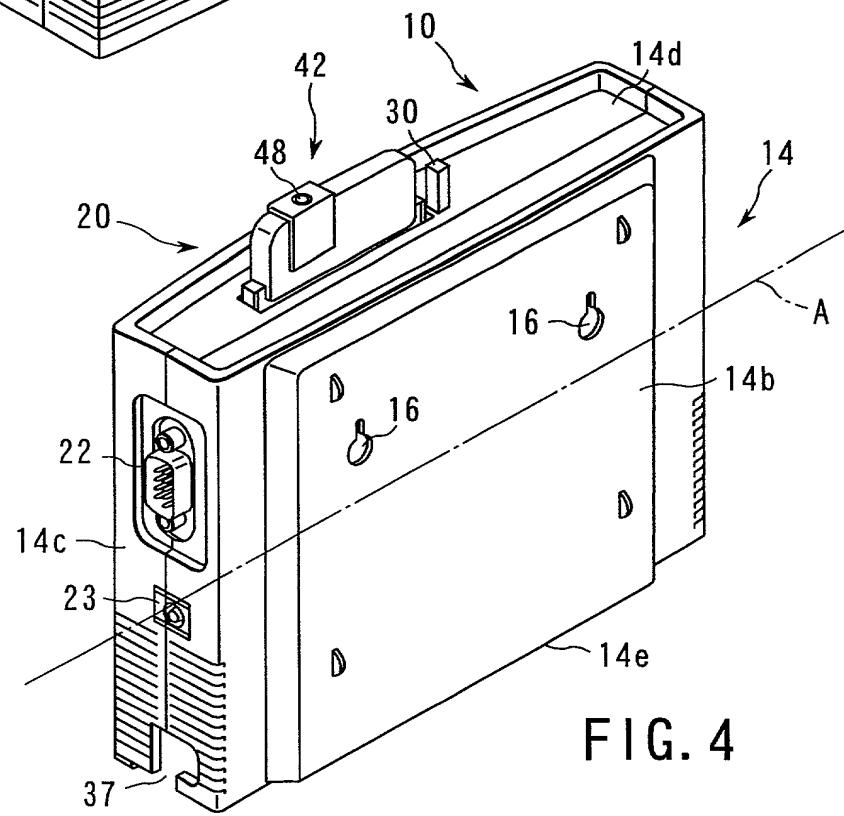
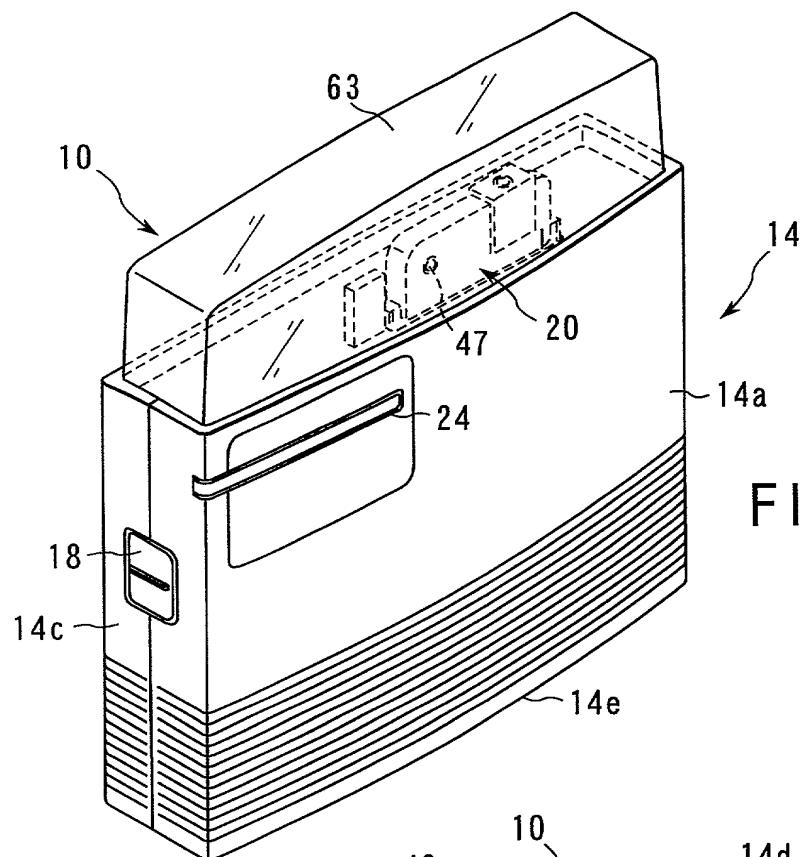


FIG. 2



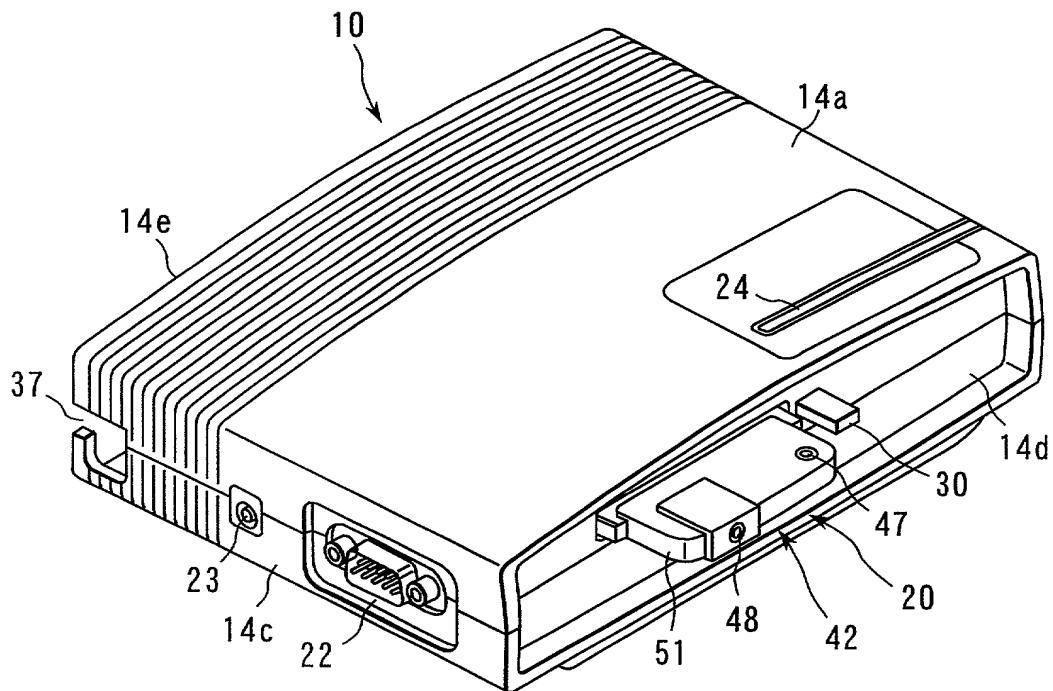


FIG. 5

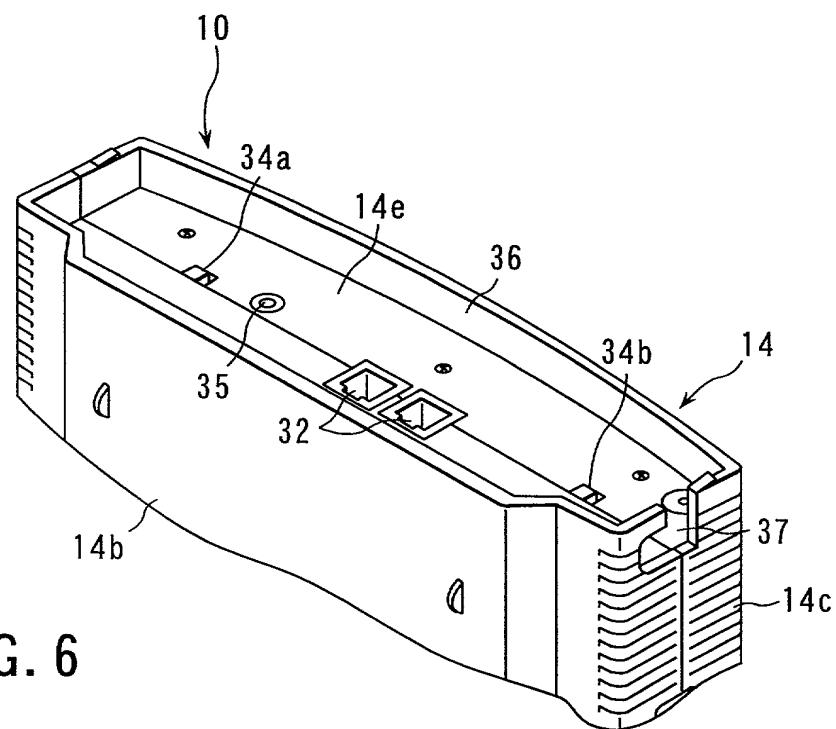


FIG. 6

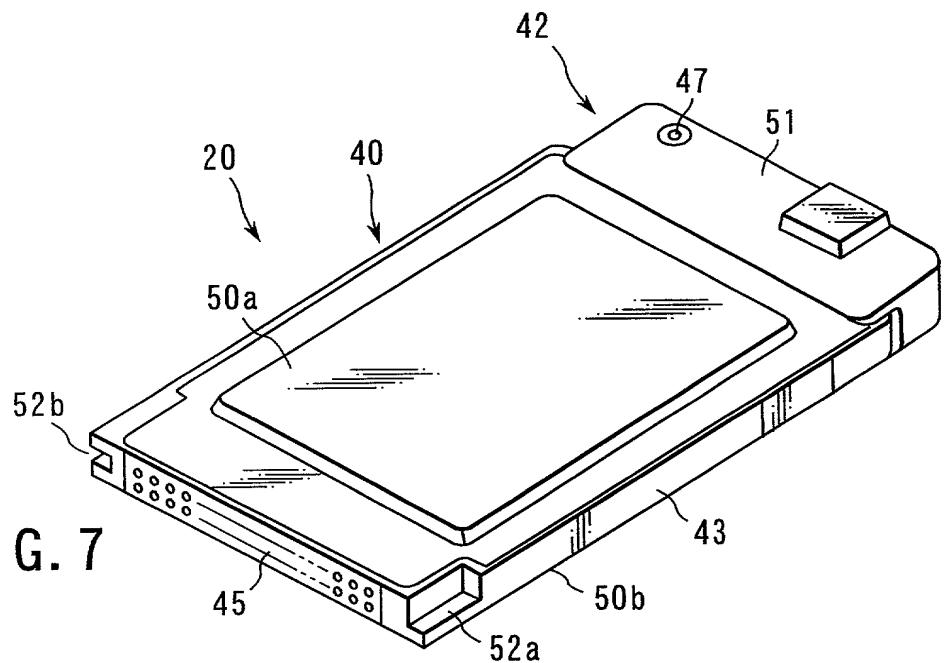


FIG. 7

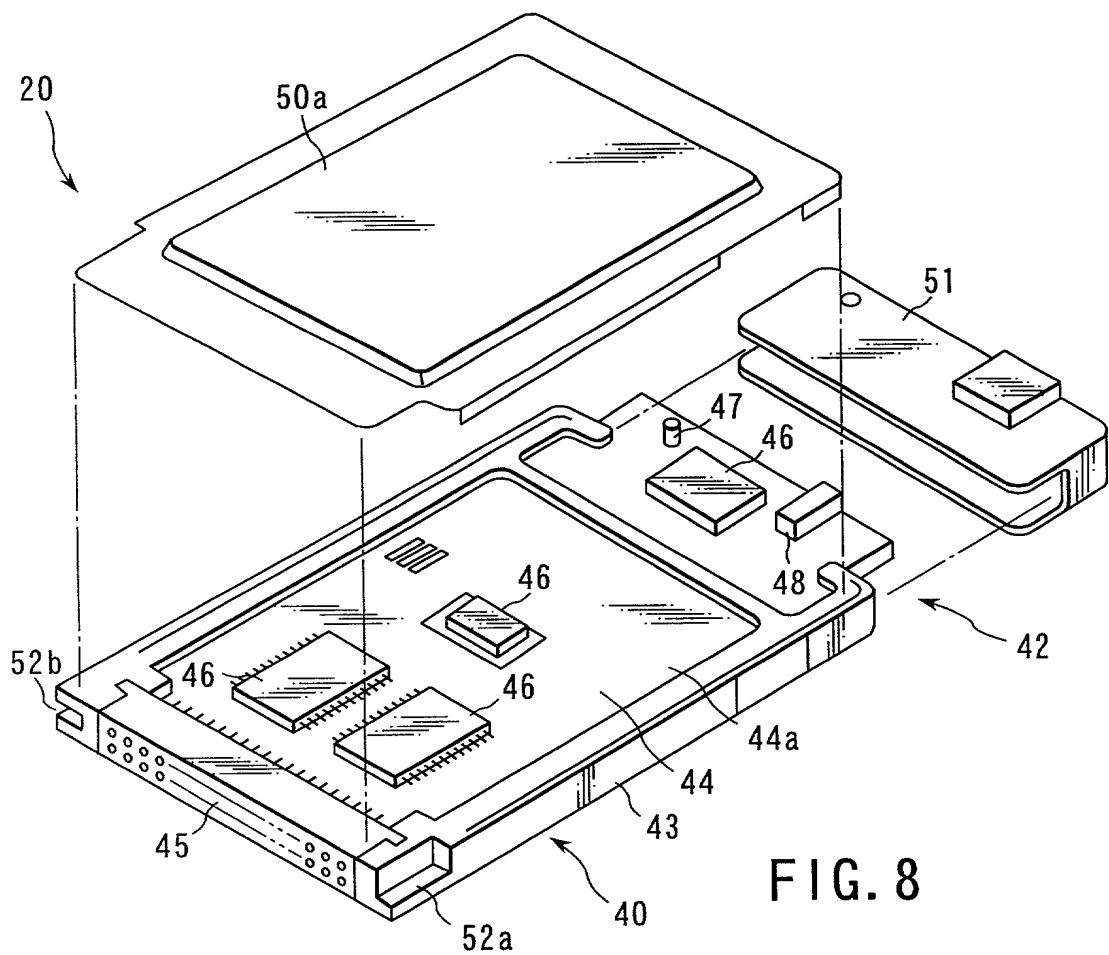


FIG. 8

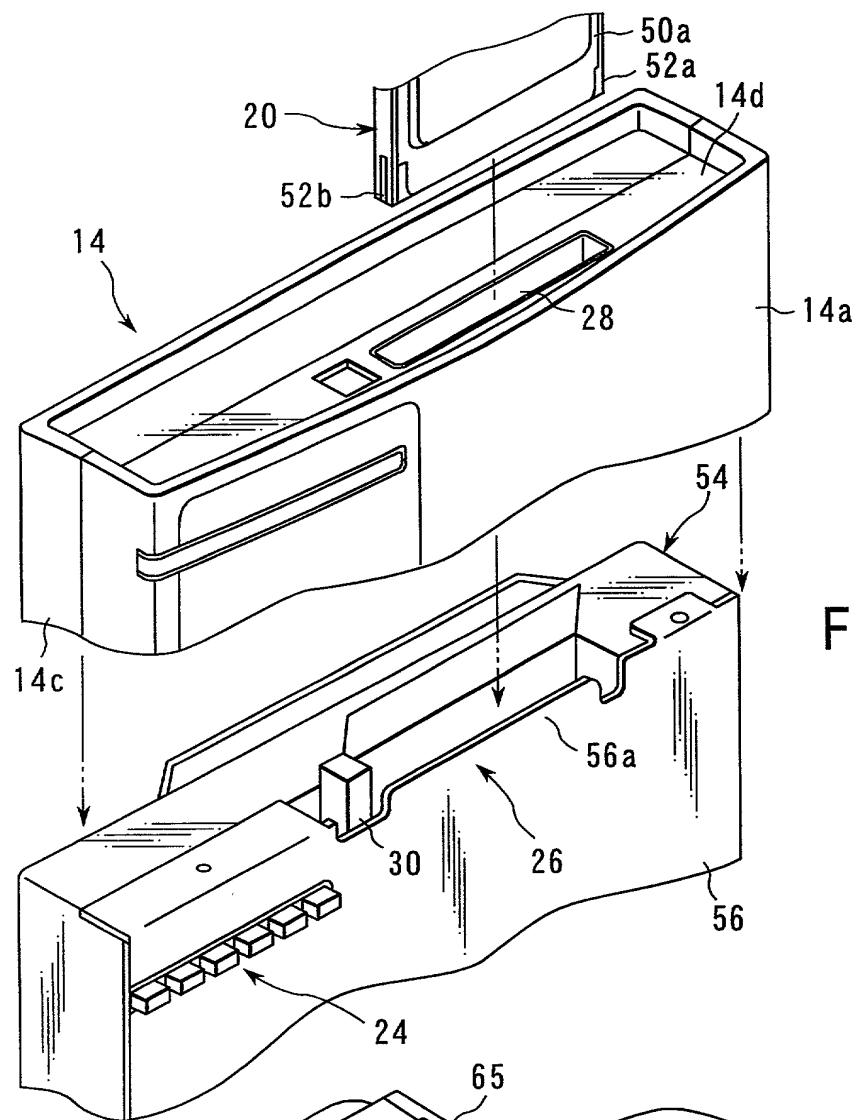


FIG. 9

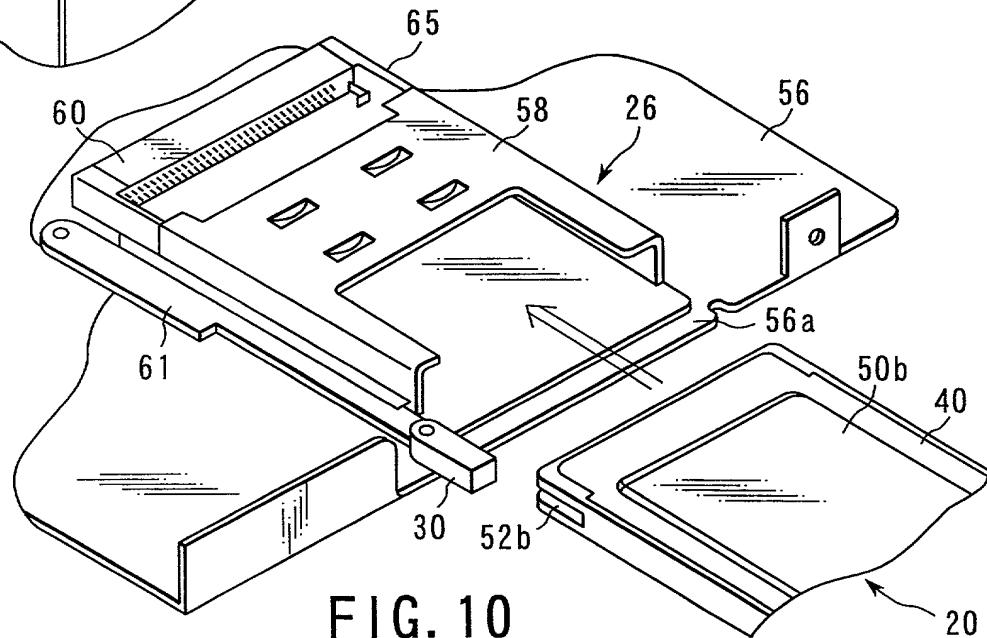


FIG. 10

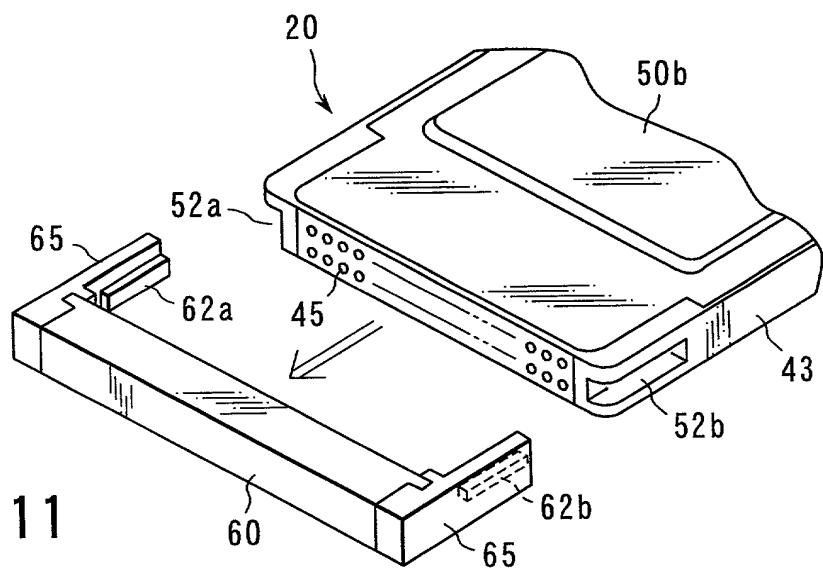


FIG. 11

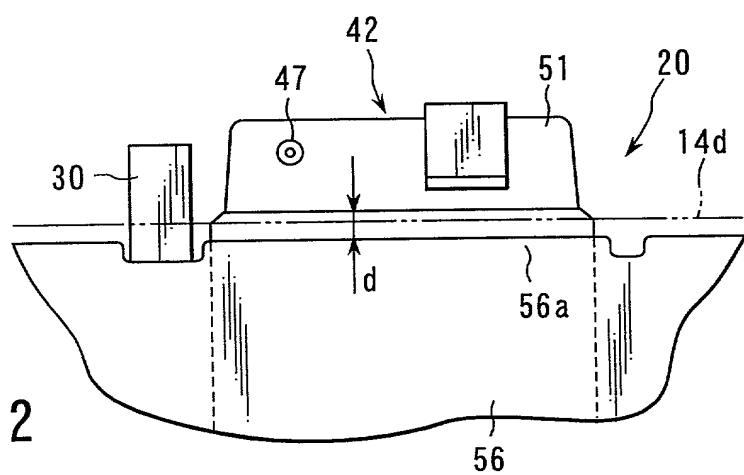


FIG. 12

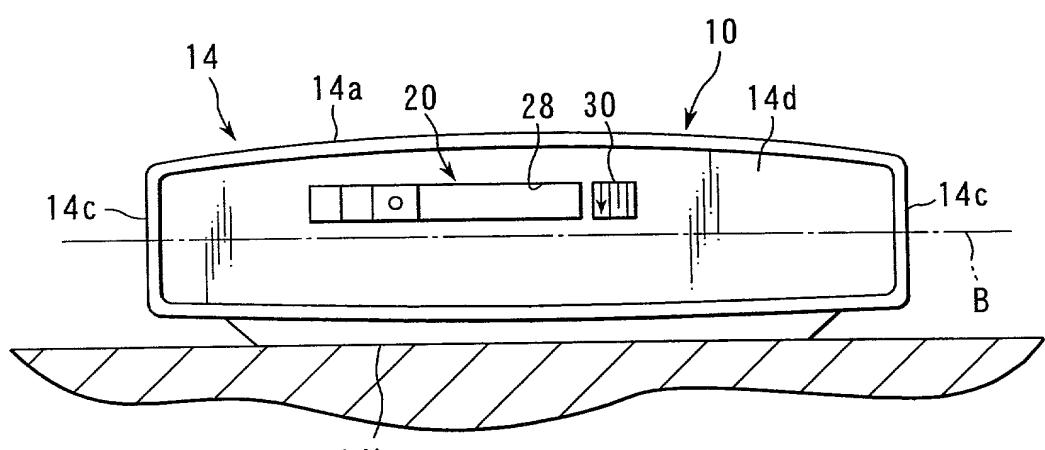


FIG. 14

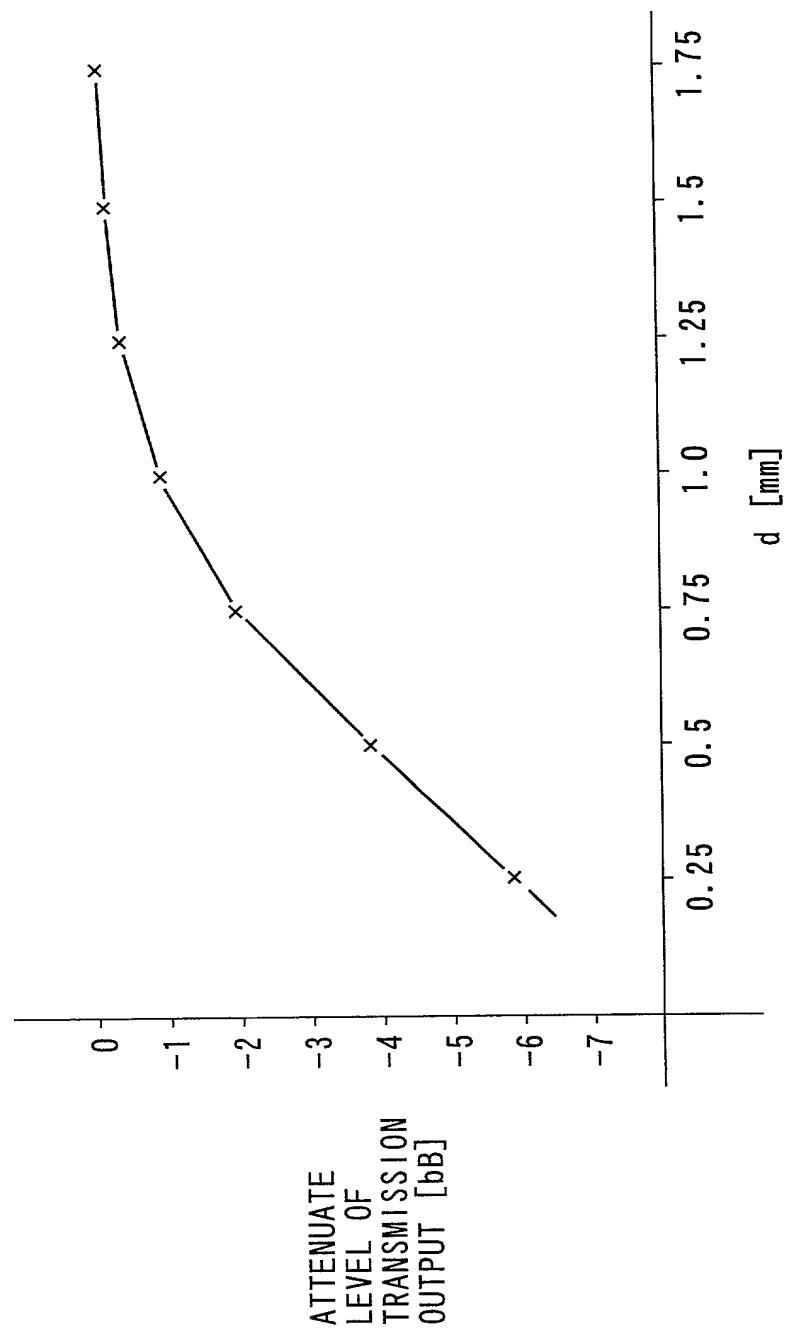


FIG. 13

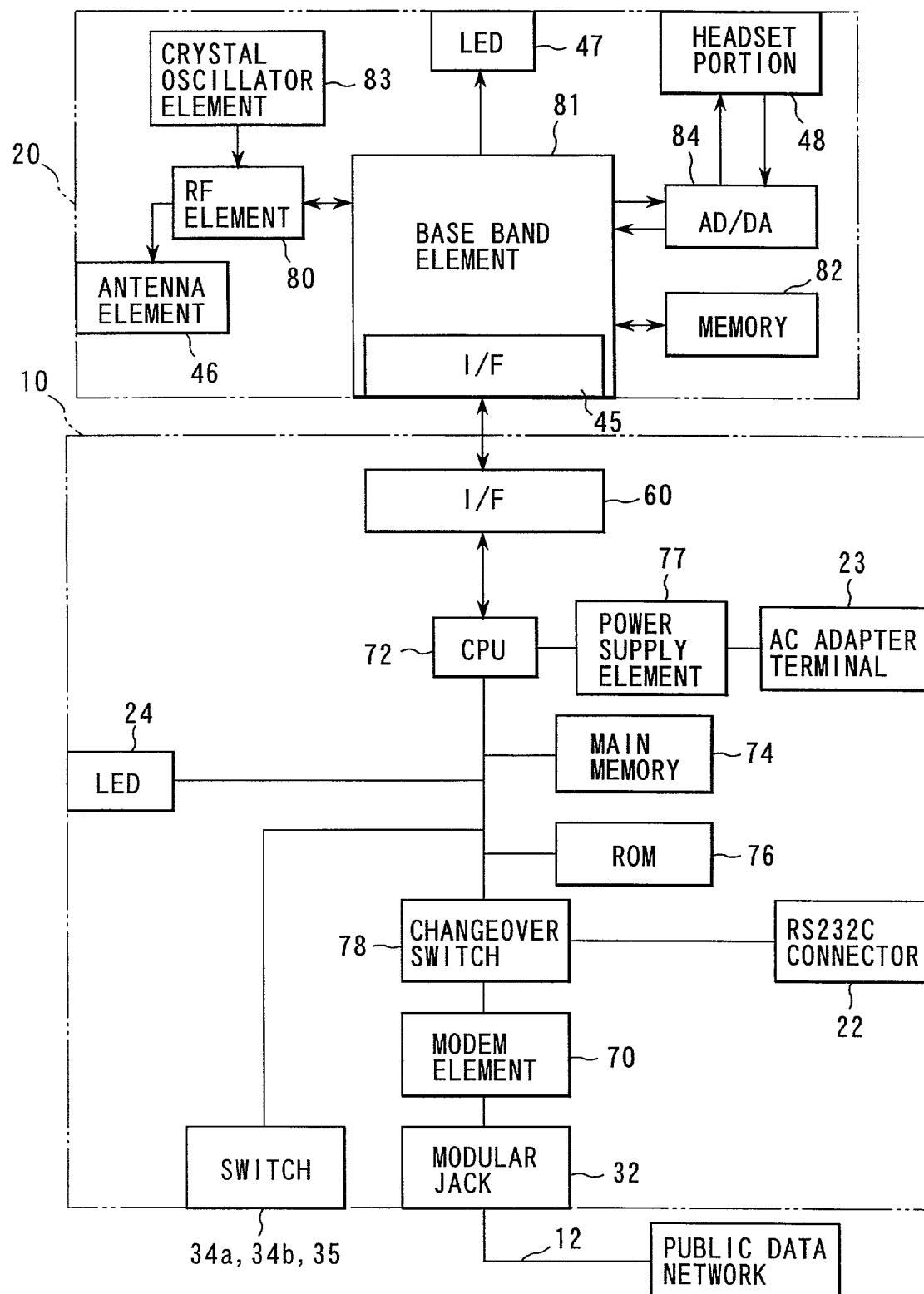


FIG. 15

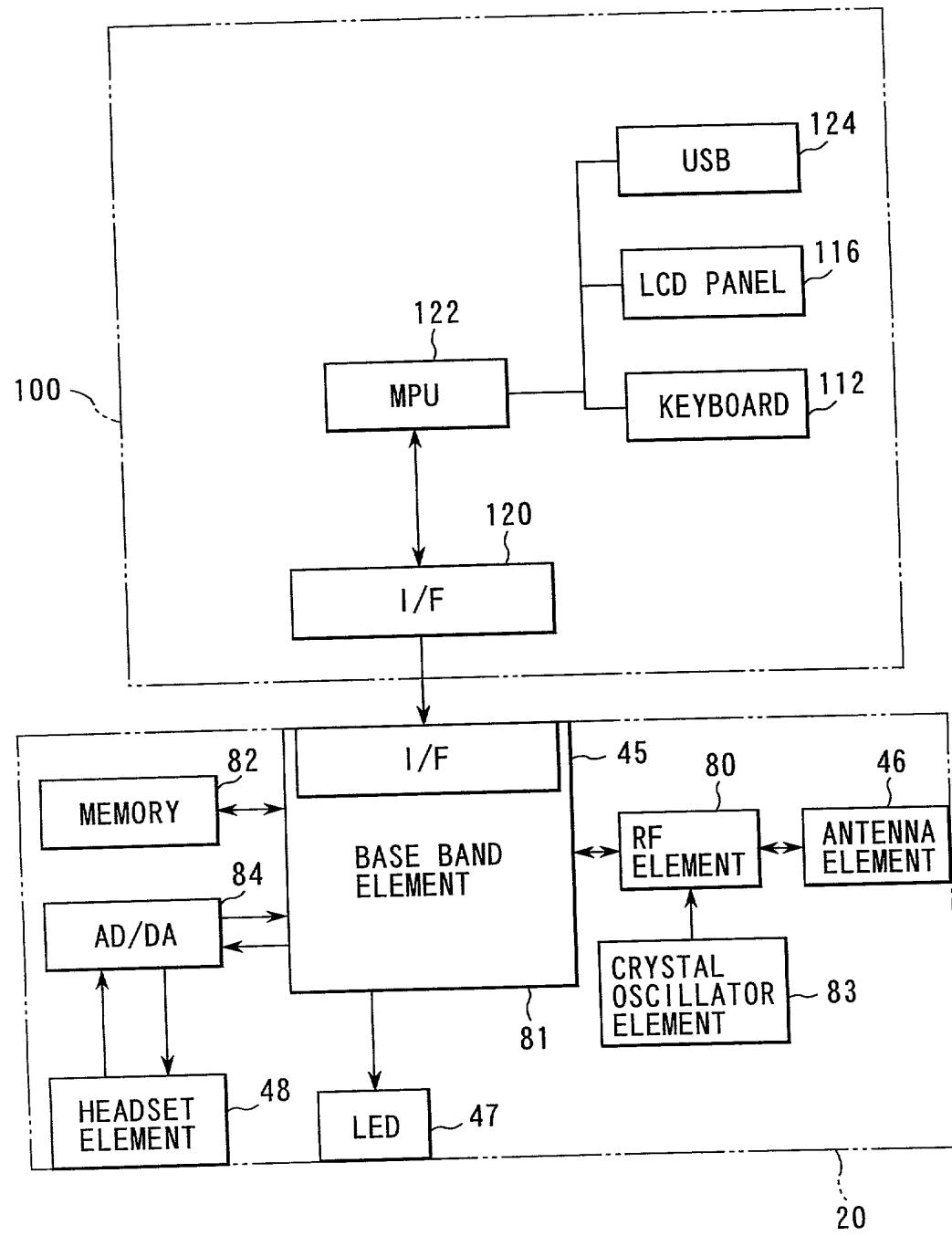


FIG. 16

SETTING OF SLIDE & ROTARY SWITCHES

OPERATING STATES	SLIDE SW1	SLIDE SW2	ROTARY SWITCH POS. #	ROTARY SWITCH				REMARKS
				1	2	3	4	
NORMAL (MODEM)	L	L	0, 2, 4, 6	L	X	X	L	CPU PROHIBITS INTERRUPTION OF UART SYSTEM
NORMAL (AT)	H	L	0, 2, 4, 6	L	X	X	L	
MAINTENANCE (MODEM)	L	H	0, 2, 4, 6	L	X	X	L	
MAINTENANCE (CPU)	H	H	0, 2, 4, 6	L	X	X	L	
INITIALIZATION 1	L	L	1, 3, 5, 7	H	X	X	L	
INITIALIZATION 0	H	L	1, 3, 5, 7	H	X	X	L	
RESERVED	L	H	1, 3, 5, 7	H	X	X	L	
TEST MODE	H	H	1, 3, 5, 7	H	X	X	L	PCB INSPECTION, CPU F/W RELOADING, ETC.
RESERVED	L	L	8	L	X	X	H	FOR HCI EVALUATION
TCI (HCI)	H	L	8	L	X	X	H	
RESERVED	L	H	8	L	X	X	H	
TCI (I2CAP)	H	H	8	L	X	X	H	
RESERVED	L	L	9	H	X	X	H	MODEM-DIR STATE
RESERVED	H	L	9	H	X	X	H	TA STATE
RESERVED	L	H	9	H	X	X	H	MODE STATE
RESERVED	H	H	9	H	X	X	H	TA STATE

SETTING FOR
MAINTENANCE
OPERATION

FIG. 17